## ABSTRACT OF THE DISCLOSURE

Organosilicon compounds having alkynol groups and containing units of the formula

$$(H-C \equiv C - C - R^{4}_{g} - X - R^{4}_{h})_{e} R^{2}_{f} SiO_{(4-e-f)/2}$$
 (III),

where R<sup>3</sup> and R<sup>2</sup> are optionally substituted hydrocarbon radicals, R<sup>4</sup> are divalent organic radicals, and X is a linking group are useful in addition crosslinkable compositions. The compositions exhibit long pot life and yet also exhibit excellent cure, and are useful, *inter alia*, in preparing molded articles and coatings.